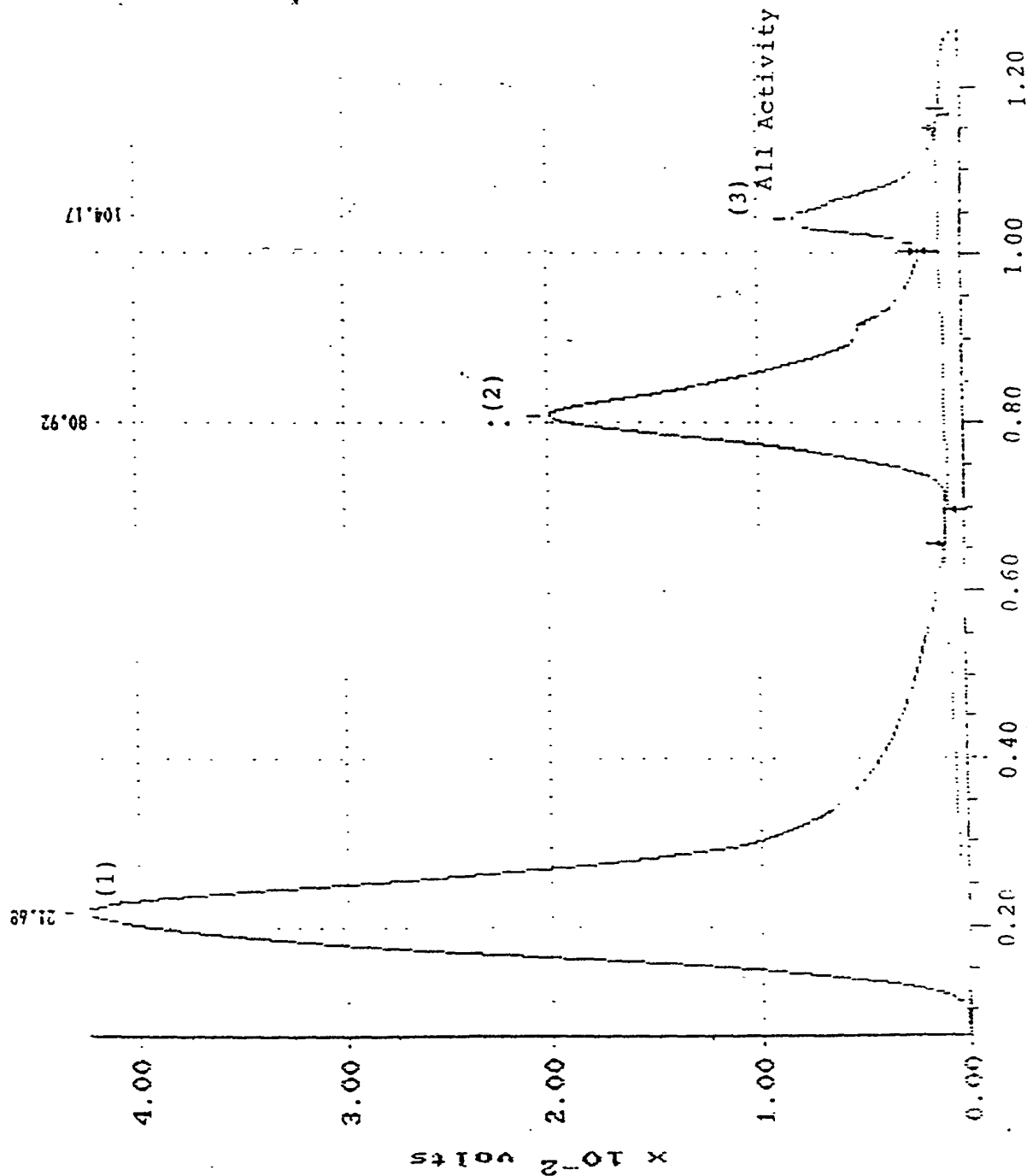


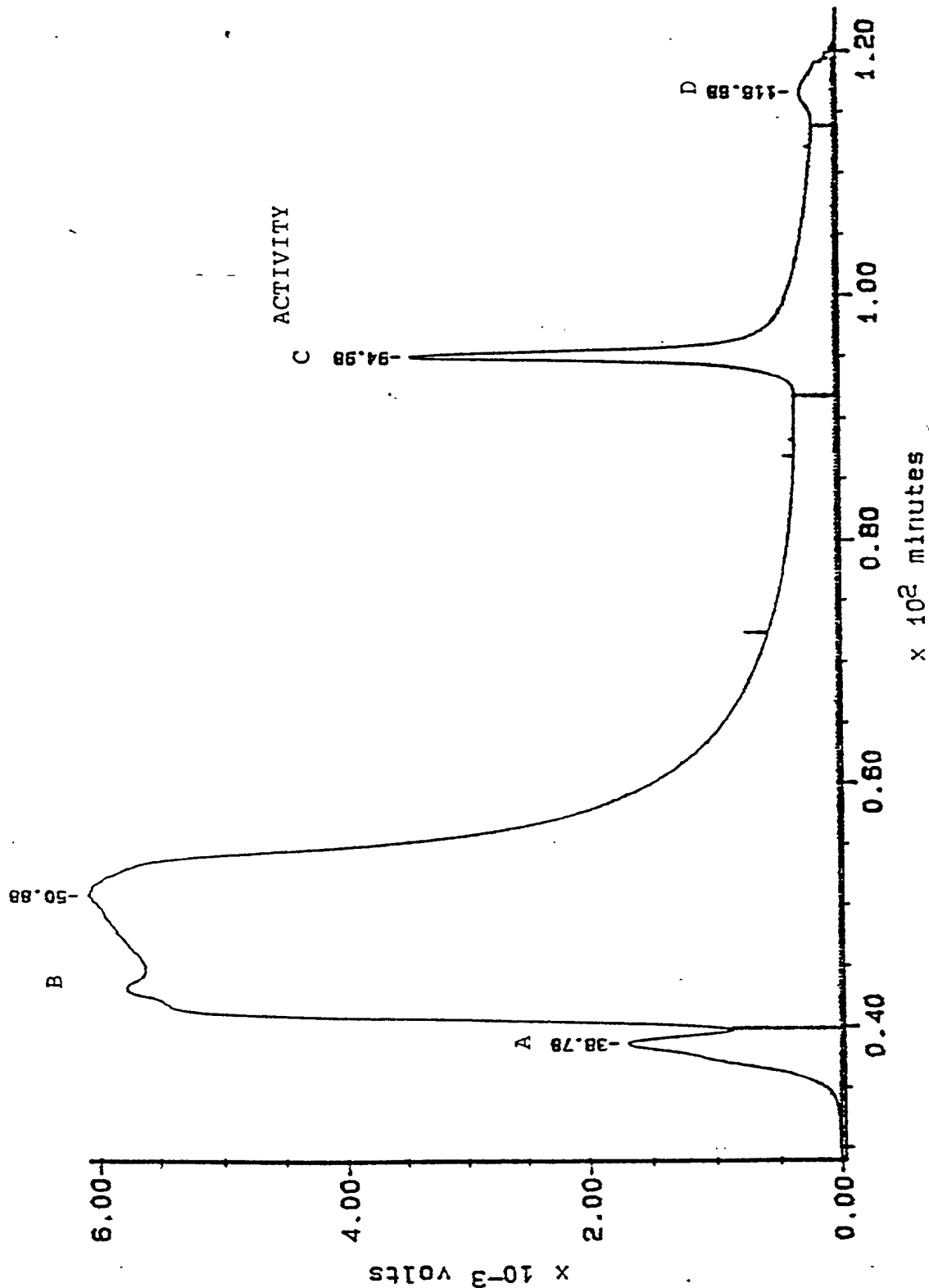
FIGURE I
 TDE02T" 02255560
 CM SEPHAROSE



Sample: 30K FILT. 116 11 Channel: W-1 PREP
 Acquired: 15-MAR-88 14:59 Method: ANALDATA\TES14
 Comments: CH1500 3V15 LOAD ON=1L 30K FILT. 116 DHZ .15.1 M NaCl
 Filename: TALBOYS Operator: PAV

FIGURE 2.2.1 "03/28/66"

C-4 REVERSED PHASE



Sample PREPC4/CH1022
Acquired 02-NOV-87 12:41
Comments: PREPC4/CH1022
Channel: 280 MHz
Method: MAX\DATA1\TEST1005
Operator: PAU
Filename: F114

ENDOTOXIN INACTIVATION

TOEDET 08286660

—+— C-4 PEAK Δ..... 30K

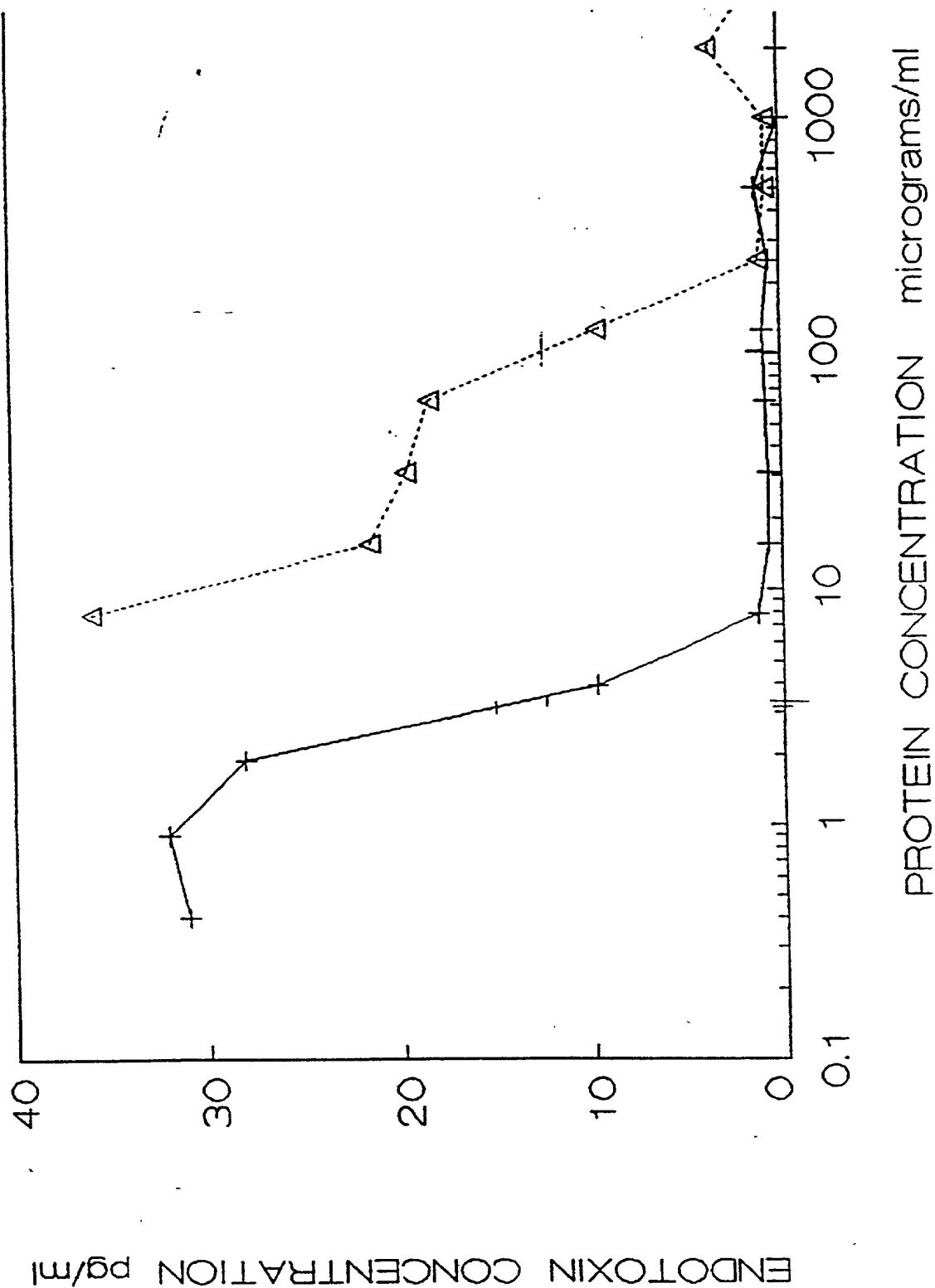
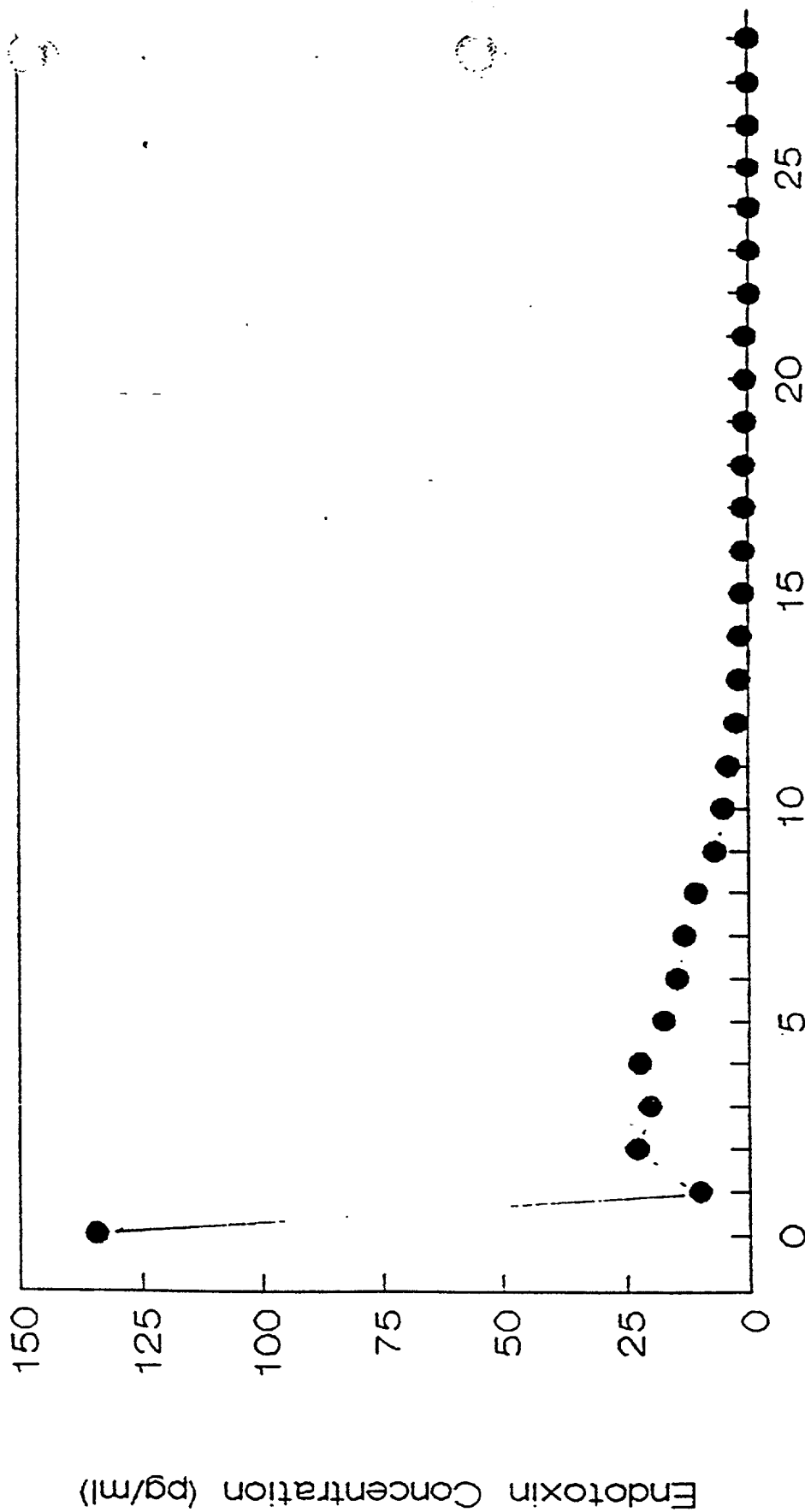


FIGURE 3

FIGURE 4 DE 285650

ENDOTOXIN REMOVAL EXP.

● endo. conc.



Time (minutes after load on)

FIGURE 5

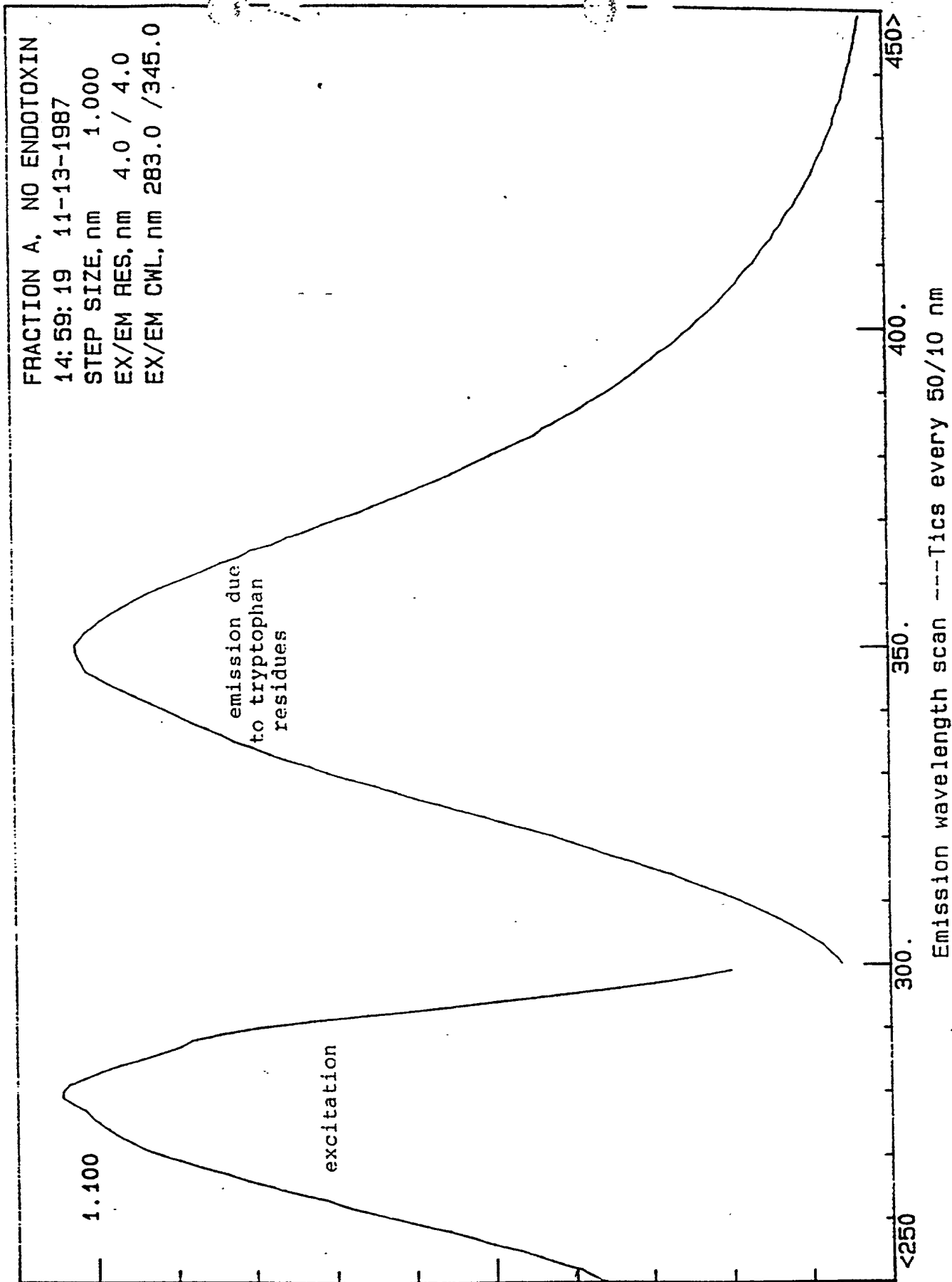


FIGURE 16.11 08/03/66

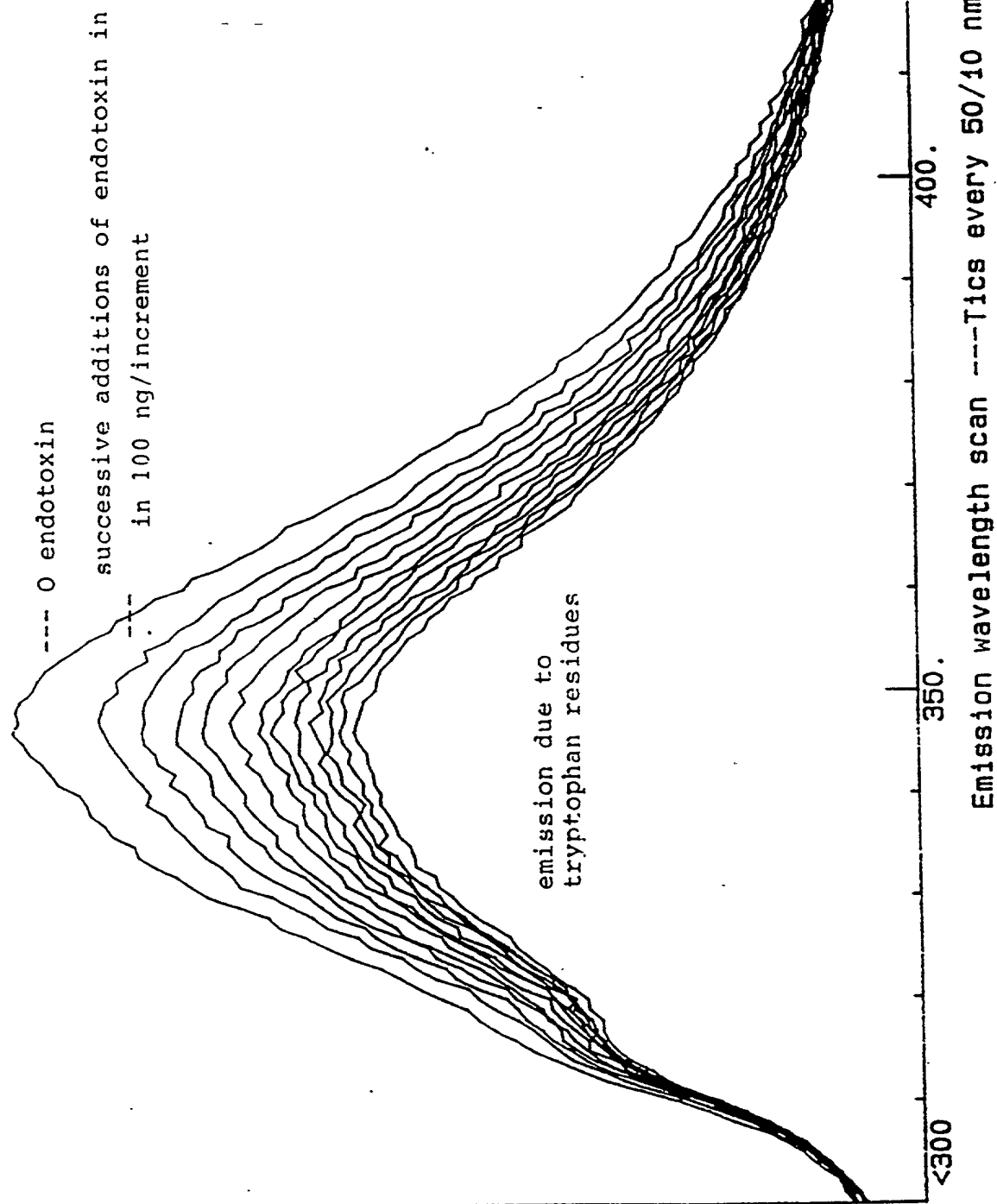


FIGURE 02T" 03/86550

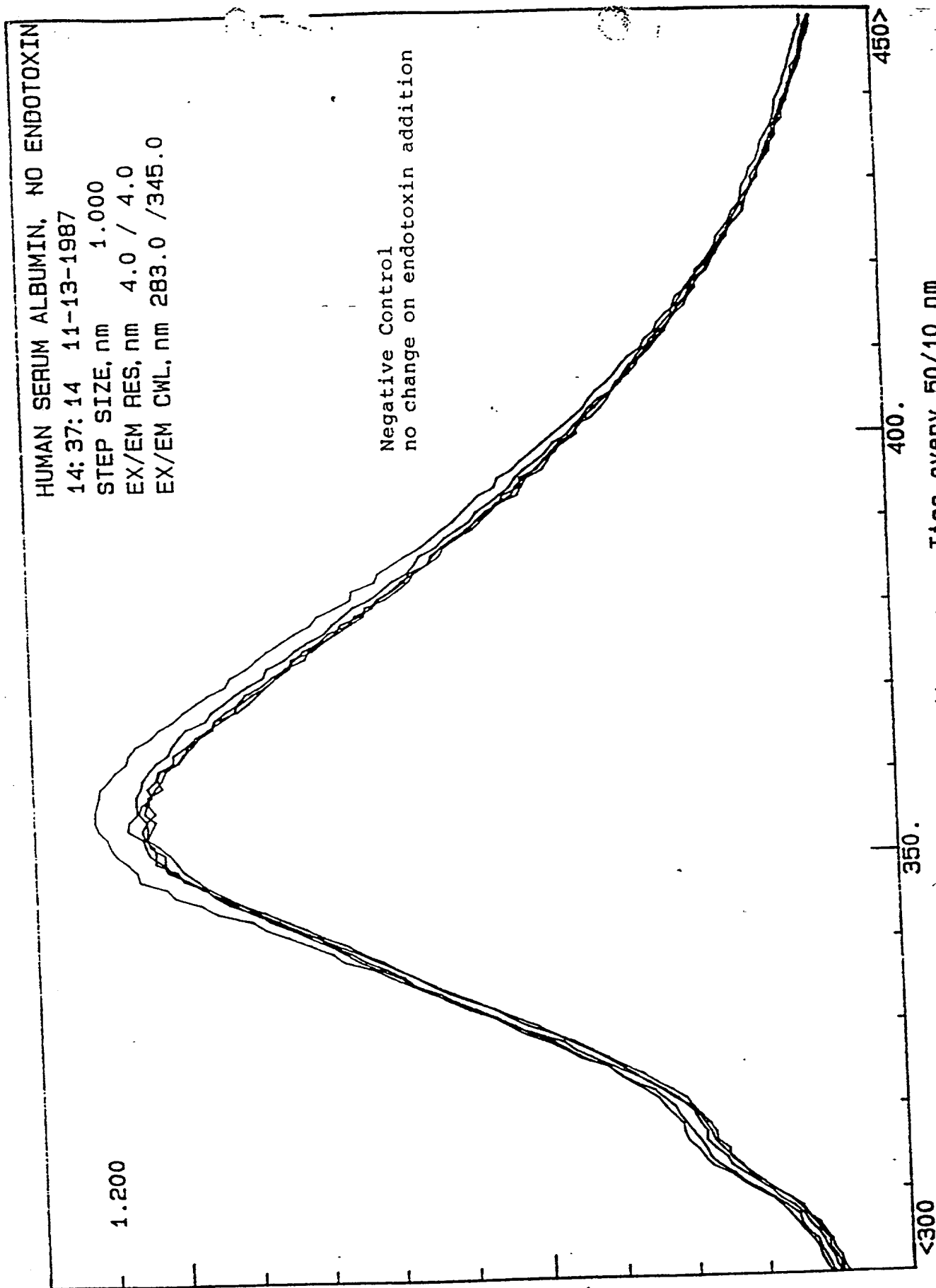


FIGURE 8 " 03/36660

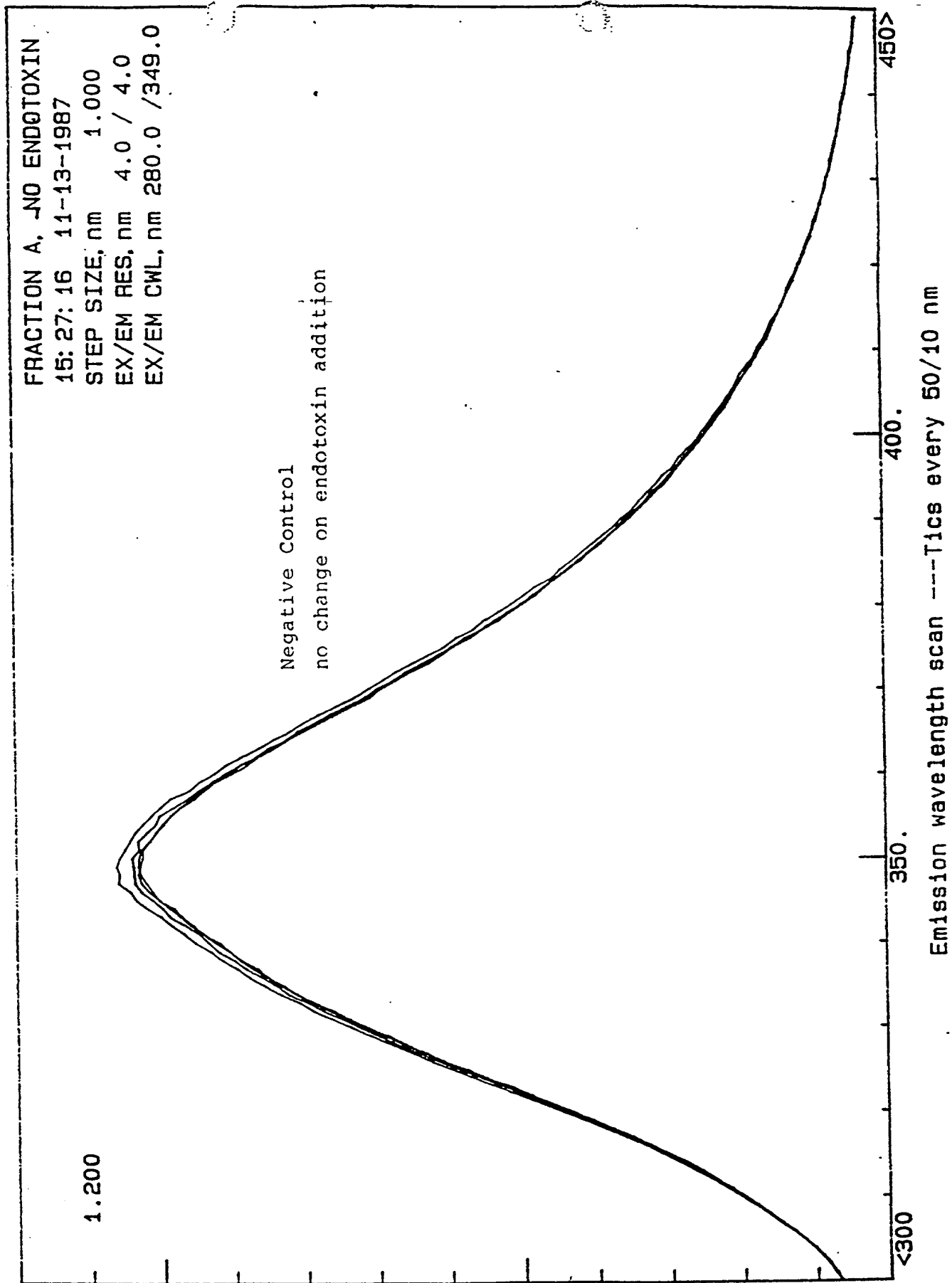
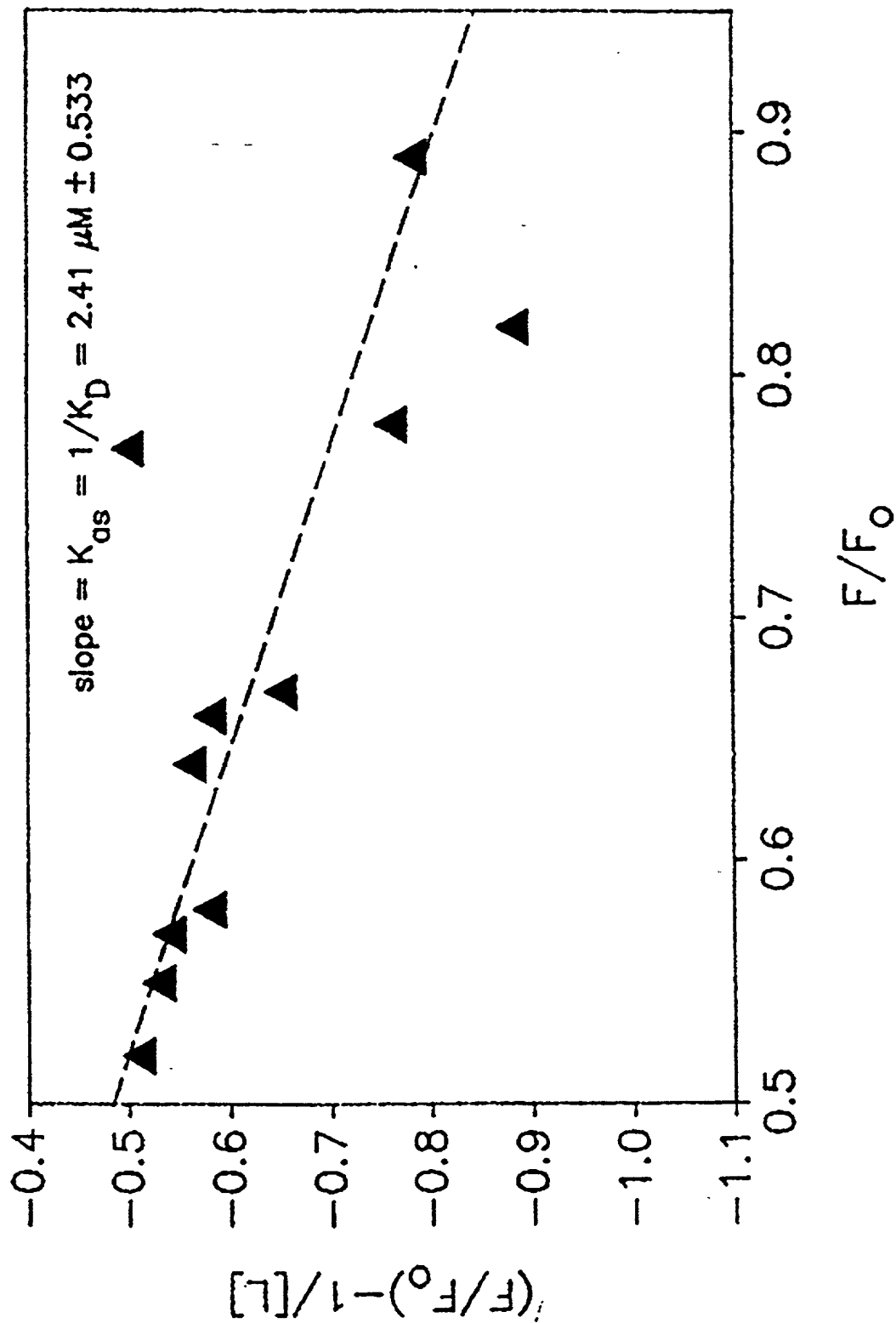


FIGURE 9

FLUORESCENCE BINDING DATA AT pH 3.86



FLUORESCENCE BINDING DATA AT pH 6.91

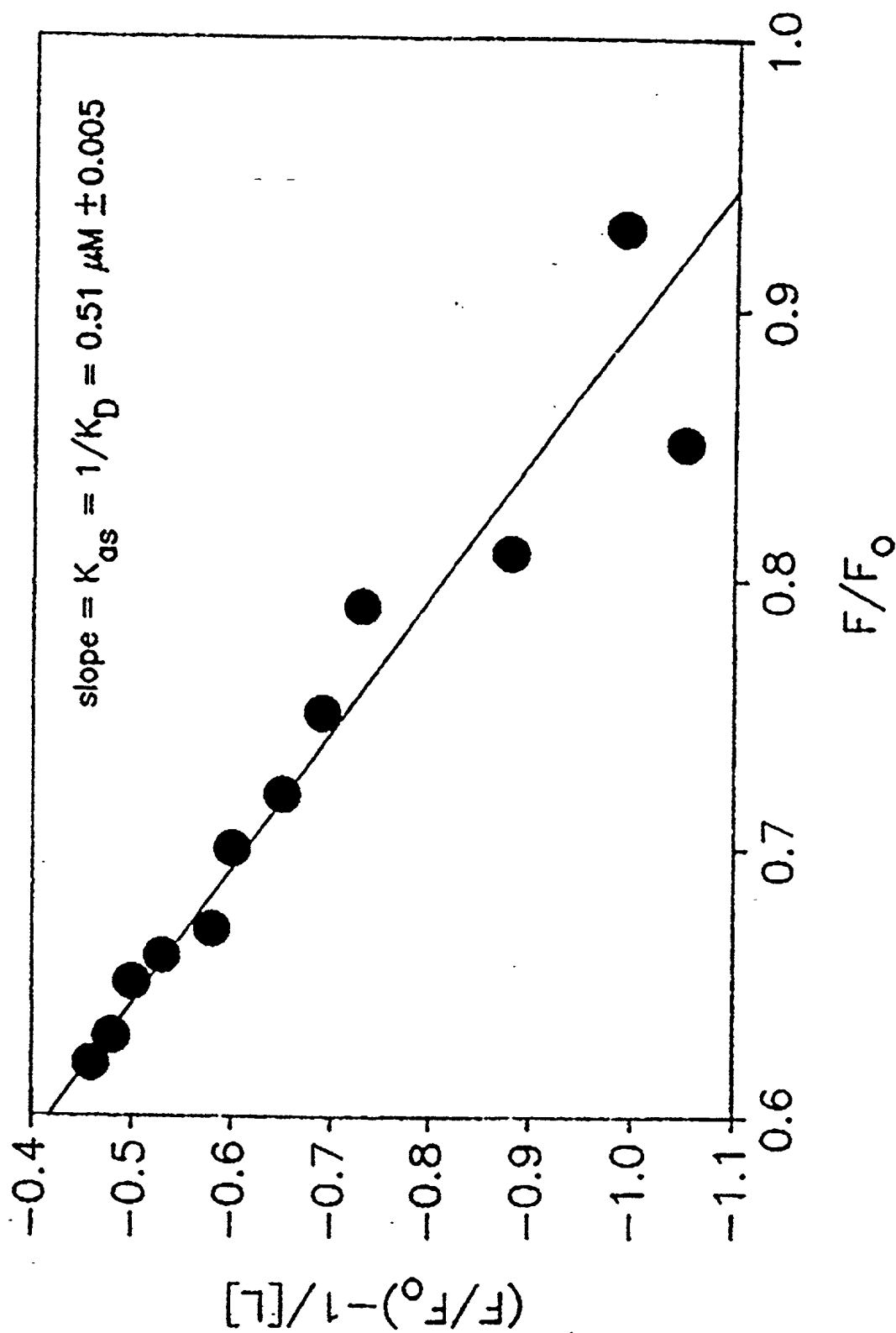
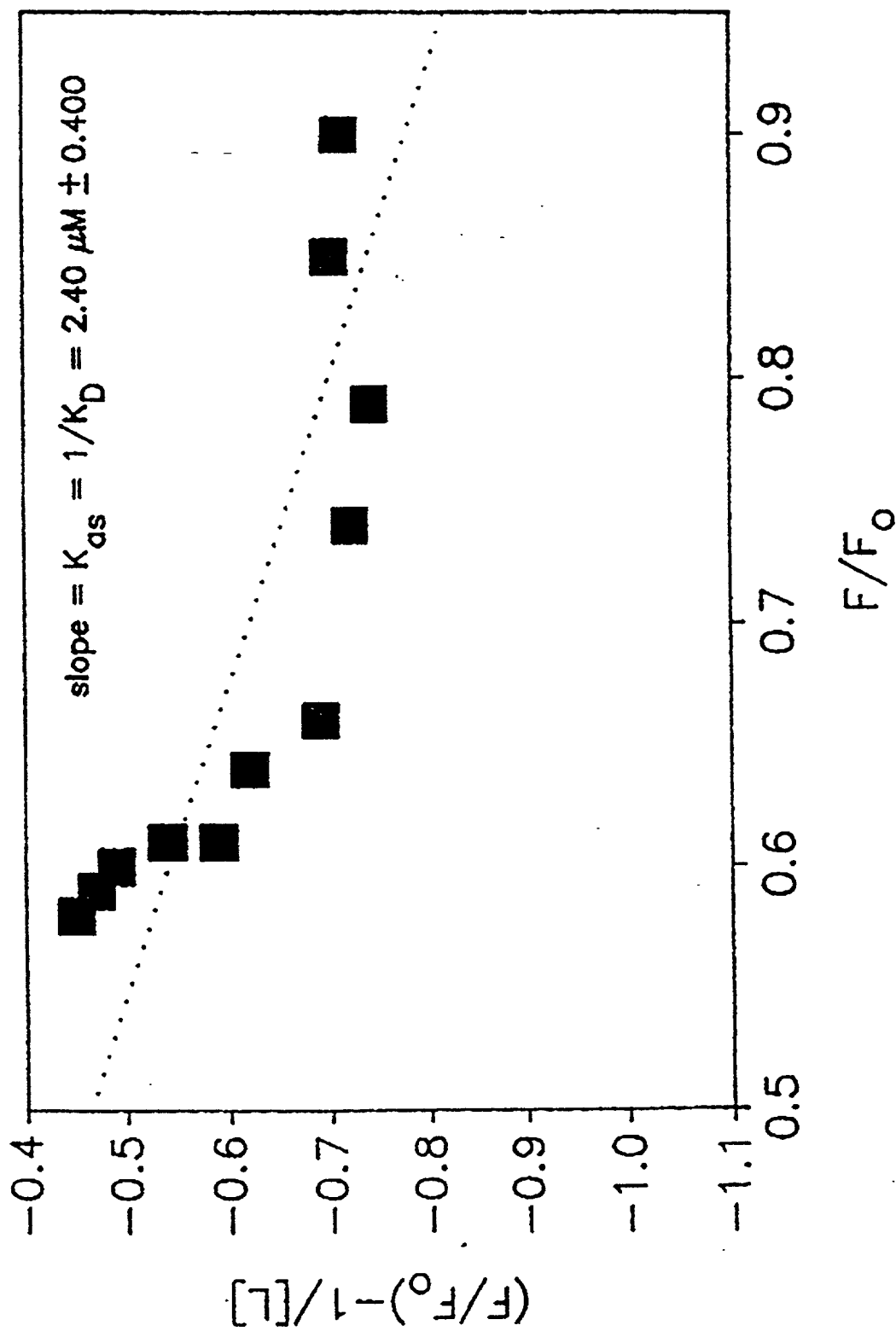


FIGURE 11

FLUORESCENCE BINDING DATA AT pH 8.80



pH EFFECT ON LIPID A BINDING

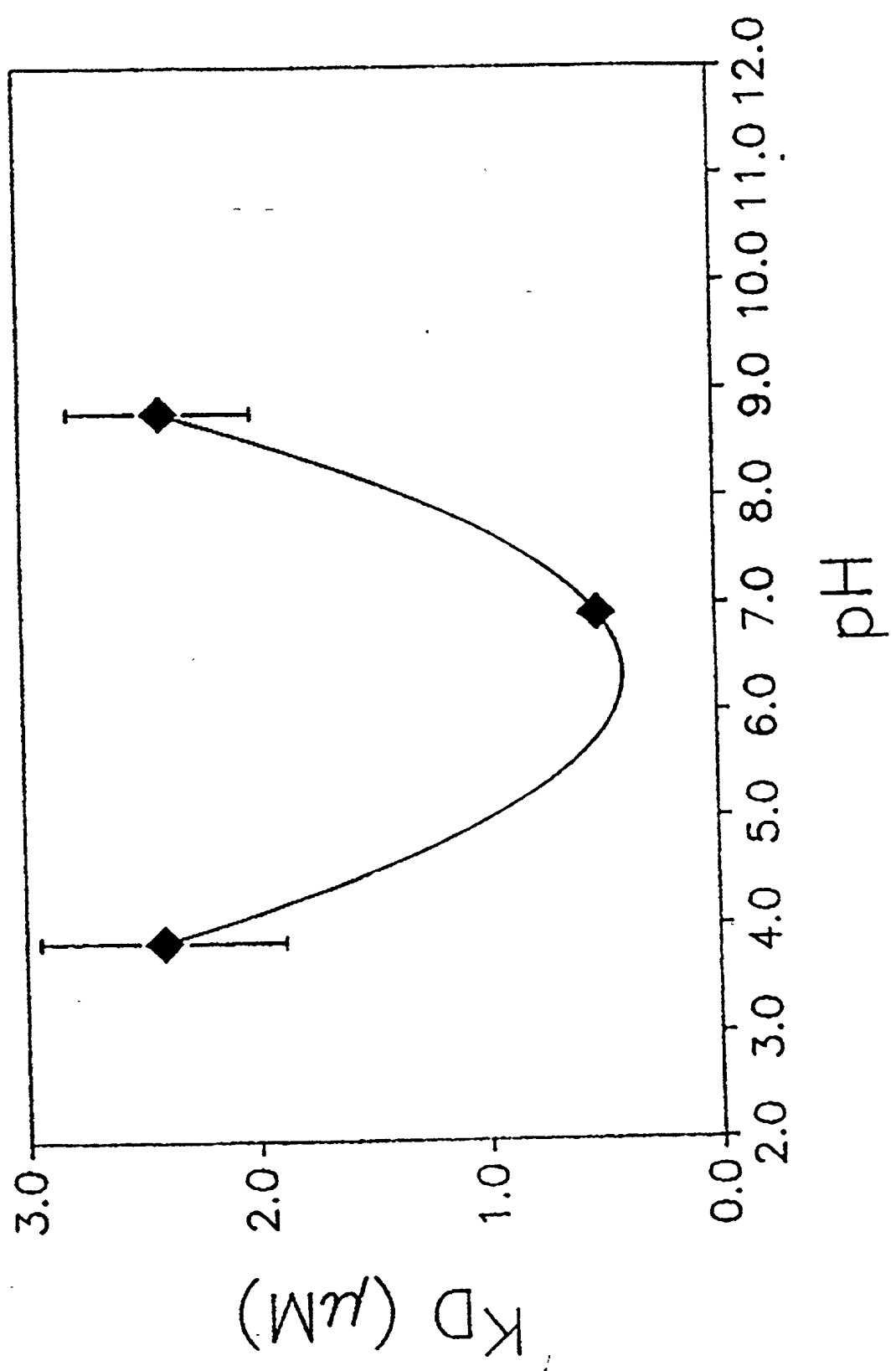


FIGURE 13

Endotoxin present after 100ng addition

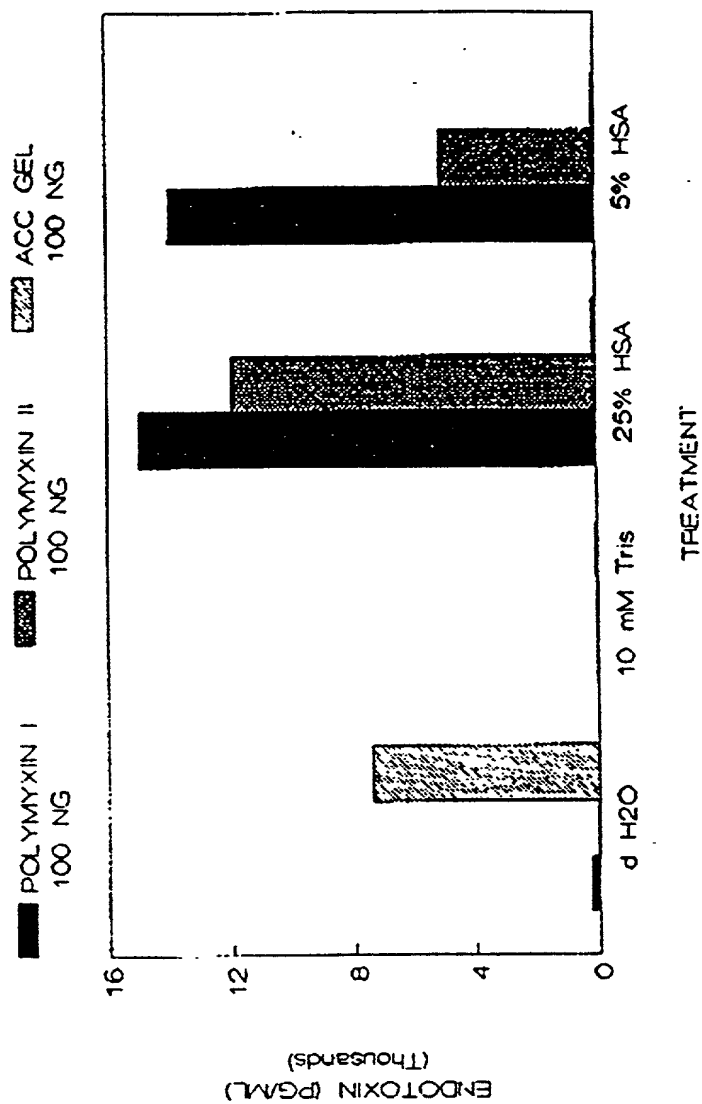


FIGURE 14

LR50 6-8-82

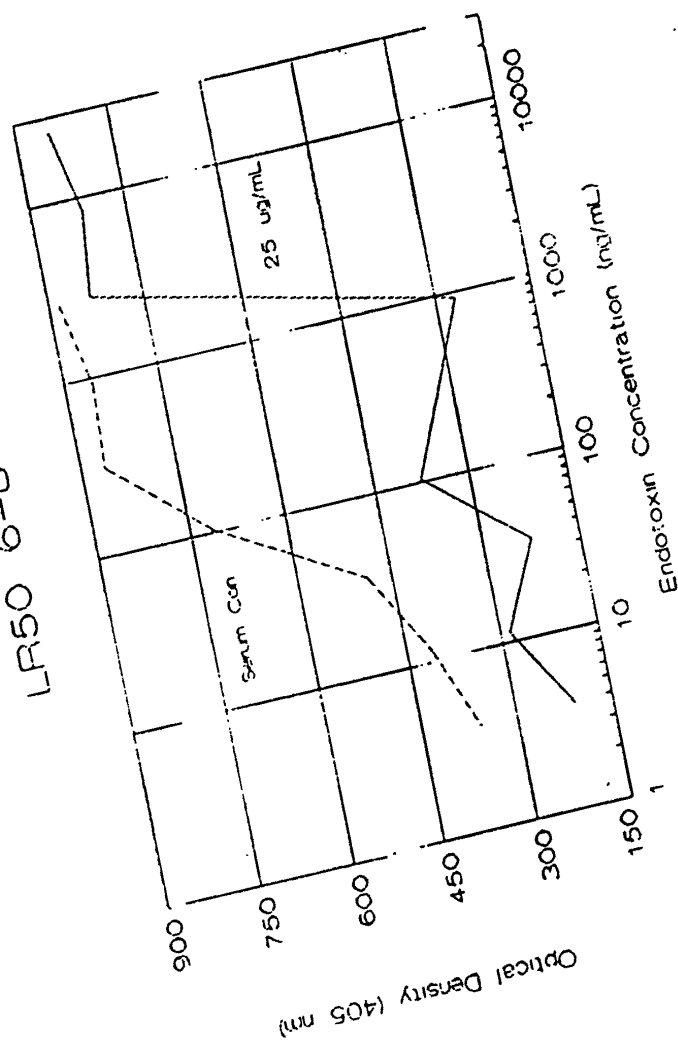


FIGURE 15

SEQ. ID. NO. I

[illegible]

SEQ. ID. NO. II (DNA Sequence)

SEQ. ID. NO. III (Amino Acid Sequence)

1	5	10	
GAG GCT GAA GCT GAC GGT ATC TGG ACC CAA TTG ATT TTC ACT TTG GTT AAC			
Glu Ala Glu Ala Asp Gly Ile Trp Thr Gln Leu Ile Phe Thr Leu Val Asn			
15	20	25	30
ATT TTG GCC ACC TTA TGG CAG TCC GGT GAT TTT CAA TTC TTG GAC CAC GAA TGT			
Ile Leu Ala Thr Leu Trp Gln Ser Gly Asp Phe Gln Phe Leu Asp His Glu Cys			
35	40	45	
CAC TAC AGA ATC AAG CCA ACT TTC AGA AGA TTG AAG TGG AAA TAT AAG GGT AAA			
His Tyr Arg Ile Lys Pro Thr Phe Arg Arg Leu Lys Trp Lys Tyr Lys Gly Lys			
50	55	60	65
TTT TGG TGT CCA TCT TGG ACC TCT ATT ACT GGT AGA GCT ACC AAG TCT TCT AGA			
Phe Trp Cys Pro Ser Trp Thr Ser Ile Thr Gly Arg Ala Thr Lys Ser Ser Arg			
70	75	80	85
TCC GGT GCT GTC GAA CAC CAC TCT GTT AGA AAC TTC GTC GGT CCA GCT AAG TCT TCC			
Ser Gly Ala Val Glu His Ser Val Arg Asn Phe Val Gly Pro Ala Lys Ser Ser			
90	95	100	
GGT TTG ATC ACT GAA AGA CAA GCT GAA CAA TTC ATT TCT CAA TAC AAC TGA TAA			
Gly Leu Ile Thr Glu Arg Gln Ala Glu Gln Phe Ile Ser Gln Tyr Asn			

GCT TGA ATT C

C219-18.WP5